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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION VI  
1201 ELM STREET  
DALLAS, TEXAS 75270

Date: 01/15/87

SUBJECT: FIT Task Request

FROM: David Gonzalez

TO: Keith Bradley (6H-ES)

SUPERFUND  
FILE

Please task FIT to complete the following work:

DEC 17 1991

Site ID #

Site Name

TAD 082 689 002

Chemical  
Exxon A Corp. U.S.A.

REORGANIZED

- ☒ Sampling Inspection
- ☐ Preliminary Assessment/Recon
- ☐ Sampling Plan
- ☐ Preliminary HRS - Due Date \_\_\_\_\_
- ☐ HRS Revision (listed below)
- ☐ Final HRS
- ☐ Enforcement Support
- ☐ Other: \_\_\_\_\_

Details of Assignment (if necessary):

Proceed with sampling plan proposed in SI report dated  
12/16/86. submitted by FIT.

CONCUR:

*MM 1/23/87*  
Martha M. McKee, Chief

*1/24*  
Jo Ann Miller

cc: Site File

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<b>EPA</b>		<b>POTENTIAL HAZARDOUS WASTE SITE TENTATIVE DISPOSITION</b>		SI - EPA	REGION 6	SITE NUMBER TXD 082 684002	
File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.							
<b>I. SITE IDENTIFICATION</b>							
A. SITE NAME Exxon Chemical Company			B. STREET 8330 Stedman St.				
C. CITY Houston, TX (Harris County)			D. STATE Texas		E. ZIP CODE 77029		
<b>II. TENTATIVE DISPOSITION</b>							
Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes.							
RECOMMENDATION			ACTION AGENCY				
			MARK 'X'	EPA	STATE	LOCAL	PRIVATE
A. NO ACTION NEEDED -- NO HAZARD							
B. INVESTIGATIVE ACTION(S) NEEDED (If yes, complete Section III.)				X			
C. REMEDIAL ACTION NEEDED (If yes, complete Section IV.)							
D. ENFORCEMENT ACTION NEEDED (If yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.)							
E. RATIONALE FOR DISPOSITION The Exxon Chemical Company is a 44 acre facility which was identified by the 3rd tier of the National Priority Study. This portion of the study identified formulators, blenders, and packagers of 2,4,5 trichlorophenol (TCP). In Exxon's operation, wastewater streams from the production of 2,4,5 TCP were combined with other wastewater streams originating from other portions of this facility. From 1964 to 1977, this combined wastewater stream was collected in a waste lagoon, and then sprayed over a land farm located on-site. After 1977, this waste stream was treated biochemically and then disposed in an approved deep well injection facility. At the present, it is necessary to proceed with the sampling plan proposed by the FIT in order to confirm/deny the presence of 2,4,5 TCP on-site. A detection level of 1 pph should be used.							
F. INDICATE THE ESTIMATED DATE OF FINAL DISPOSITION (mo., day, & yr.)			G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDICATE THE ESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPED (mo., day, & yr.)				
H. PREPARER INFORMATION			I. DATE, (mo., day, & yr.)				
1. NAME David Gonzalez (GM-EJ)			2. TELEPHONE NUMBER (214) 767-6421		3. DATE, (mo., day, & yr.) 01/15/87		
<b>III. INVESTIGATIVE ACTIVITY NEEDED</b>							
A. IDENTIFY ADDITIONAL INFORMATION NEEDED TO ACHIEVE A FINAL DISPOSITION.							
① Proceed with sampling plan proposed by FIT							
B. PROPOSED INVESTIGATIVE ACTIVITY (Detailed Information)							
1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.		2. SCHEDULED DATE OF ACTION (mo., day, & yr.)	3. TO BE PERFORMED BY (EPA, Contractor, State, etc.)	4. ESTIMATED MANHOURS	5. REMARKS		
a. TYPE OF SITE INSPECTION							
(1) SI Recon			FIT				
(2)							
(3)							
b. TYPE OF MONITORING							
(1)							
(2)							
c. TYPE OF SAMPLING							
(1) Soil			FIT				
(2)							

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III. INVESTIGATIVE ACTIVITY NEEDED and PART B-PROPOSED INVESTIGATIVE ACTIVITY (Continued)					
d. TYPE OF LAB ANALYSIS					
(1)					
(2)					
e. OTHER (specify)					
(1)					
(2)					
C. ELABORATE ON ANY OF THE INFORMATION PROVIDED IN PART B (on front & above) AS NEEDED TO IDENTIFY ADDITIONAL INVESTIGATIVE WORK.					
D. ESTIMATED MANHOURS BY ACTION AGENCY					
1. ACTION AGENCY		2. TOTAL ESTIMATED MANHOURS FOR INVESTIGATIVE ACTIVITIES		1. ACTION AGENCY	
a. EPA				b. STATE	
c. EPA CONTRACTOR				d. OTHER (specify)	
IV. REMEDIAL ACTIONS					
A. SHORT TERM/EMERGENCY STRATEGY (On Site & Off-Site): List all emergency actions needed to bring site under immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of the actions to be used in the space below.					
1. ACTION	2. EST. START DATE (mo, day, & yr)	3. EST. END DATE (mo, day, & yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. ESTIMATED COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	
B. LONG TERM STRATEGY (On Site & Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.					
1. ACTION	2. EST. START DATE (mo, day, & yr)	3. EST. END DATE (mo, day, & yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. ESTIMATED COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	
				\$	
C. ESTIMATED MANHOURS AND COST BY ACTION AGENCY					
1. ACTION AGENCY	2. TOTAL EST. MANHOURS FOR REMEDIAL ACTIVITIES	3. TOTAL EST. COST FOR REMEDIAL ACTIVITIES	1. ACTION AGENCY	2. TOTAL EST. MANHOURS FOR REMEDIAL ACTIVITIES	3. TOTAL EST. COST FOR REMEDIAL ACTIVITIES
a. EPA			b. STATE		
c. PRIVATE PARTIES			d. OTHER (specify)		